L	Hits	Search Text	DB	Time stamp
Number			1	1
_	19845	(index near refract\$3) same thickness	USPAT	2003/10/27
-	6263	((index near refract\$3) same thickness)	USPAT	15:46 2003/04/10
	2715	same film		20:50
-	3715	(((index near refract\$3) same thickness) same film) and angle	USPAT	2003/04/10
-	1249	(((index near refract\$3) same thickness) same film) same angle	USPAT	2003/04/10
-	240	((((index near refract\$3) same thickness) same film) same angle) and (ellipsom\$	USPAT	2003/04/10
- į	28		USPAT	2003/04/10
		same film) same angle) and (measur\$ near (index and thickness))		20:56
i		("6057928").PN.	USPAT	2003/04/10 20:56
- !	1176	(356/73,630,128).CCLS.	USPAT;	2003/05/01
1	102	1 (050 (550 03) 0070	US-PGPUB	20:10
-	193	(250/559.27).CCLS.	USPAT;	2003/05/01
. !	1222	(/256/73 630 139) 6676)	US-PGPUB	20:10
-	1322	((356/73,630,128).ccLs.)	USPAT;	2003/10/28
i	187	((250/559.27).CCLS.)	US-PGPUB	11:39
-	187	(((356/73,630,128).CCLS.)	USPAT;	2003/05/01
		((250/559.27).CCLS.)) and (thickness same (index near refract\$))	US-PGPUB	20:11
-	168	((((356/73,630,128).ccls.)	USPAT;	2003/05/01
i		((250/559.27).CCLS.)) and (thickness same	US-PGPUB	20:12
		(index near refract\$))) and ((thickness same (refract\$ near index)) same (measur\$		
		obtain\$ determin\$ calculat\$))	!	
_ 1	109	(((((356/73,630,128).CCLS.)	USPAT;	2003/05/01
1	105	((250/559.27).CCLS.)) and (thickness same	US-PGPUB	20:13
		(index near refract\$))) and ((thickness	US-PGPUB	20:13
ì		same (refract; near index)) same (measur;	1	
Į.		obtain\$ determin\$ calculat\$))) and		1
1		(\$5detect\$ same (position distance		
1		(\$5detect\$ same (position distance	i	
_	116	(((((356/73,630,128).CCLs.)	USPAT:	2003/05/01
i	110	((250/559.27).CCLS.)) and (thickness same	US-PGPUB	20:14
		(index near refract\$))) and (thickness	05-FGF0B	20.14
		same (refract; near index)) same (measur;		i
1		obtain\$ determin\$ calculat\$))) and		
i		((\$5detect\$ sens\$) same (position	1	
		distance length))	1	İ
_ !	117	(((((356/73,630,128).CCLs.)	USPAT;	2003/05/01
		((250/559.27).CCLS.)) and (thickness same	US-PGPUB	21:58
Î		(index near refract\$))) and ((thickness	05 10105	21.50
- 1		same (refract; near index)) same (measur;	!	
Į.		obtain\$ determin\$ calculat\$))) and	ļ	1
1		((\$5detect\$ sens\$) same (displace\$4	İ	1
i		position distance length))	1	
- !	0		USPAT;	2003/05/01
1		((((((356/73,630,128).CCLS.)	US-PGPUB	20:36
i		((250/559.27).CCLS.)) and (thickness same	05 10105	20.50
Į.		(index near refract\$))) and ((thickness		
		same (refract\$ near index)) same (measur\$	1	İ
ĺ		obtain\$ determin\$ calculat\$))) and	i	!
1		((\$5detect\$ sens\$) same (displace\$4)	
- 1		position distance length)))	1	
-	248	(position near sensor) near array	USPAT;	2003/05/01
i	= 10		US-PGPUB	20:37
- !	1	longtin and (temperature and	EPO;	2003/05/01
	•	concentration)	DERWENT	20:51
- 1	1		DERWENT	2003/05/01
i	-			20:54
- }	1	("5631171").PN.	USPAT	2003/05/01
}				21:59
-	2	("3879128" "4553841").PN.	USPAT	2003/05/01
1				22:30

Search History 10/28/03 2:27:56 PM Page 1

-	2	5633708.URPN.	USPAT	2003/05/01
-	1	("5633708").PN.	USPAT	2003/05/01
-	6	("4907884" "5129723" "5305071"	USPAT	23:40 2003/08/19
-	7	"5548393" "5576827" "6348968").PN. 5305071.URPN.	USPAT	22:58
-	1	"5398113".PN.	USPAT	22:59 2003/08/19
-	2	("3879128" "4553841").PN.	USPAT	23:00 2003/08/19
-	25	3879128.URPN.	USPAT	23:00 2003/08/19
-	2	5633708.URPN.	USPAT	23:01 2003/08/19
-	1372	((356/73,630,128).ccls.)	USPAT;	23:02 2003/08/19 23:04
į -	25061	((250/559.27).CCLS.) (Index near refract\$3) same thickness	US-PGPUB USPAT;	2003/08/19
-	199		US-PGPUB USPAT;	23:04 2003/09/11
1		((250/559.27).CCLS.)) and ((index near refract\$3) same thickness)	US-PGPUB	13:01
1 -	7	4553841.URPN.	USPAT	2003/09/11
i -	2	5633708.URPN.	USPAT	2003/09/11 12:55
"	2	("3879128" "4553841").PN.	USPAT	2003/09/11 12:56
-	25	3879128.URPN.	USPAT	2003/09/11 12:57
į -	201	(((356/73,630,128).CCLS.) ((250/559.27).CCLS.)) and ((index near	USPAT; US-PGPUB	2003/09/11 14:09
-	0	refract\$3) same thickness) 6549276.URPN.	USPAT	2003/09/11
j -	6	("4907884" "5129723" "5305071" "5548393" "5576827" "6348968").PN.	USPAT	2003/09/11
1 -	7	5305071.URPN.	USPAT	2003/09/11
	79	"3824017" "3926524" "398547" "4053232" "4155009" "4299231" "4053232" "4155009" "4299231" "4309103" "4332476" "4492466" "4523484" "4606641" "4647207" "4672752" "4681444" "46796995" "4672752" "4899055" "4995170" "4929078" "4931132" "4969740" "4929078" "4931132" "5120966" "55131752" "5181080" "5277777" "529613" "5101111" "5120966" "5131752" "5181080" "5277777" "529613" "5181080" "5277777" "529613" "5298973" "5371550" "5321970" "5329357" "53373359" "5365334" "5371566" "5373359" "5408322" "5412473" "5416588" "5416594" "5420680" "5444528" "5482091" "5480822" "548571 "5482091" "5480822" "548571 "5482091" "5480822" "548571 "5482091" "5480825" "5480822" "55821350" "5581354 "55822466" "5581350" "5581354 "5739909" "55754294" "5764365" "5710944" "557754294" "5768693" "5739909" "55754294" "57686359" "58835221" "5777733" "5798837" "8835221" "57777733" "5798837" "6835221" "57877399 "5903039" "59337322" "59766145" "67675519" "6304326"	USPAT	2003/09/11
-	201	(((356/73,630,128).CCLs.) ((250/559.27).CCLs.)) and ((index near	USPAT; US-PGPUB	2003/09/11 14:09
L :	L	refract\$3) same thickness)		

F	- 65	T / T / Tat 6 7 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
1	63	((((356/73,630,128).CCLS.) ((250/559.27).CCLS.)) and ((index near	USPAT; US-PGPUB	2003/09/11
		refract\$3) same thickness)) and ((light	US-PGPUB	14:10
J		beam ray) near (position\$3 deviat\$	ļ	1
1	ł	displac\$))		
-	68	((((356/73,630,128).CCLS.)	USPAT:	2003/09/11
		((250/559.27).CCLs.)) and ((index near	US-PGPUB	18:24
İ	-	refract\$3) same thickness)) and ((light	1	
i	Į.	beam ray laser) near (position\$3 deviat\$ displac\$)}		i l
1 -	75	("3824017" "3926524" "3985447"	USPAT	2003/09/11
Į	, ,	"4053232" "4155009" "4298283"	USPAT	16:49
ļ		"4309103" "4332476" "4492466"	İ	10.45
1	i	"4523848" "4606641" "4647207"		1
1	1	"4672196" "4681444" "4796995"		i i
Ì	1	"4872753" "4899055" "4905170"		i
i	1	"4929078" "4931132" "4969740"		1
1		"4999014" "5018863" "5042951" "5091320" "5101111" "5120966"	1	
1	1	"5131752" "5181080" "5277747"	i	1
!	1	"5296913" "5298973" "5317150"		1
	i i	"5321970" "5329357" "5337150"		!
1	1	"5365334" "5371586" "5373359"	1	1
î		"5408322" "5412473" "5416588"		i
1		"5416594" "5420680" "5444528"		!
1	I	"5452091" "5485082" "5485271" "5489980" "5521705" "5521706"	1	Ì
	i i	"5489980" "5521705" "5521706" "5526117" "5528649" "5568252"		
1	1	"5581350" "5581354" "5582646"]	1
1	Į.	"5596406" "5596411" "5608526"		l i
1	1	"5610392" "5612782" "5615009"	1	
1	i	"5625455" "5686993" "5739909"		1
1		"5754294" "5764365" "5771094"	ĺ	1
1		"5777733" "5798837" "5835221"		
1	25	"5933792" "5956145" "6278519").PN. 3807870.URPN.	1	
i	23	300/0/0.0RPN.	USPAT	2003/09/11
	28	((((356/73,630,128).CCLS.)	USPAT;	2003/09/11
1		((250/559.27).CCLS.)) and ((index near	US-PGPUB	18:04
1		refract\$3) same thickness)) and		
1	1	(position\$ near sensit\$)		
1-	1	(((((356/73,630,128).CCLS.)	USPAT;	2003/09/11
		((250/559.27).CCLS.)) and ((index near	US-PGPUB	18:04
1	i	refract\$3) same thickness)) and		1
Ĺ	i	(position\$ near sensit\$)) not (((((356/73,630,128).CCLS.)	-	!
í	1	((250/559.27).CCLS.)) and ((index near		
1	Į.	refract\$3) same thickness)) and ((light		1
1		beam ray laser) near (position\$3 deviat\$	1	1
	i _ '	displac\$)))		! !
1 -	7	4902902.URPN.	USPAT	2003/09/11
i_		//www.man.com/	uanam.	18:16
1	87	((refractom\$ profilomet\$) and ((index near refract\$3) same thickness)) and	USPAT; US-PGPUB	2003/09/12
1		(((light beam ray laser) near (position\$3	102-56500	117.37
1	i I	deviat\$ displac\$)) or (position\$ near	!	
	1	sensitiv\$))	1	i
-	. 69	(((refractom\$ profilomet\$) and ((index	USPAT;	2003/09/11
ì		near refract\$3) same thickness)) and	US-PGPUB	18:25
1	Ĩ	(((light beam ray laser) near (position\$3		
	_ i	deviat\$ displac\$)) or (position\$ near sensitiv\$))) not		1 1
1	1	(((((356/73,630,128).CCLS.)		
i	1	((250/559.27).CCLS.)) and ((index near	Į.	Į į
1		refract\$3) same thickness)) and ((light		1
1	1 1	beam ray laser) near (position\$3 deviat\$		}
1		displac\$)))	i	

- 68	((((refractoms profilomet\$) and ((index near refract\$)) same thickness)) and (((light beam ray laser) near (position\$) deviat\$ displac\$) or (position\$ near sensitiv9)) not ((((356/73,630,128).CCLS.)) and ((index near refract\$) same thickness)) and ((light beam ray laser) near (position\$) deviat\$ displac\$)))) not (((((356/73,630,128).CCLS.)) and ((index near refract\$))3) same thickness)) and (position\$) same thickness)) and (position\$) same thickness)) and ((((356/73,630,128).CCLS.)) ((250/559.27).CCLS.)) and ((index near refract\$)) same thickness)) and ((index near refract\$)) same thickness)) and ((index near refract\$)) same thickness) and ((light near refract\$)) same thickness) and ((light near refract\$)) same thickness) and ((light near refract\$)) same thickness) and ((light near refract\$)) same thickness)	USPAT; US-PGPUB	2003709/12
25	<pre>beam ray laser) near (position\$3 deviat\$ displac\$))))</pre>	USPAT	2003/09/12
1		001112	13:55
- 9	3797940.URPN.	USPAT	2003/09/12
- 11	4547071.URPN.	USPAT	14:03 2003/09/12 14:04
- 10	5631171.URPN.	USPAT	2003/09/12
49	"3002861" "3530013" "3530159" "3554787" "3594085" "3630792" "3667926" "3839307" "3880524"	USPAT	14:15 2003/09/12 14:17
	"3926564" "3960488" "3979184" "4054666" "4090849" "4113757" "4208506" "43232476" "4357142" "4363634" "4369268" "4421896" "4447862" "4457899" "4497900" "4507466" "450832" "4521822" "4524126" "4558012" "4558012" "4568737" "4568737" "4558012" "4667207" "4647544" "4655595" "467204" "4818611" "4826649" "4876208" "4886761" "4946920" "4876208" "5037520" "5089387" "5104692" F.		
1349	<pre>((ellipsom\$) and ((index near refract\$3) same thickness)) (((ellipsom\$) and ((index near refract\$3)</pre>	USPAT; US-PGPUB USPAT;	2003/09/12 14:59 2003/09/12
	(((ellipsoms) and ((index near refracts)) same thickness)) and ((light beam ray laser) near (position\$3 deviat\$ displac\$)) or ((position\$ near sensitiv\$)))	US-PGPUB	14:59
	(refractom\$ profilomet\$) and ((index near refract\$3) same thickness)) and (((light beam ray laser) near (position\$) deviat\$ displac\$)) or (position\$ near sensitiv\$))	USPAT; US-PGPUB	2003/09/12
162	<pre>{(((ellipsoms)) and ((index near refract\$3) same thickness)) and (((light beam ray lasex) near (position\$3 deviats displacs)) or ((position\$ near sensitiv\$)))) not (((refractom\$ profilemet\$) and ((index near refract\$3) same thickness)) and (((light beam ray laser) near (position\$3 deviat\$ displac\$)) or (position\$ near sensitiv\$))</pre>	USPAT; US-PGPUB	2003/09/12
1387	((356/73,630,128).ccls.) ((250/559.27).ccls.)	USPAT; US-PGPUB	2003/09/12 14:35

T; 2003/09/12 GPUB 14:51
r; 2003/09/12 GPUB 14:51
T; 2003/09/12 GPUB 14:59
T; 2003/09/12 GPUB 14:59
r; 2003/09/15 GPUB 18:14
T; 2003/09/12 15:00

-	136		USPAT;	2003/09/12
	ļ	refract\$3) same thickness))) and	US-PGPUB	15:12
İ	!	(((light beam ray laser) near (position\$3 deviat\$ displac\$)) or ((position\$ near	i	1
1	1	sensitiv\$)))) not (((refractom\$	į	Į.
	i	profilomet\$) and ((index near refract\$3)	ĺ	
	ĺ	same thickness)) and (((light beam ray		
1	1	laser) near (position\$3 deviat\$		
1	1	displac\$)) or (position\$ near sensitiv\$))		į.
i	1)) ((((refractom\$ profilom\$) and ((index near refract\$3) same thickness)) and	i	
i	ļ	(((light beam ray laser) near (position\$3	ì	I.
i	1	deviat\$ displac\$)) or ((position\$ near	ì	
i	1	sensitiv\$))))) not (((refractom\$	i	
Ī	1	profilomet\$) and ((index near refract\$3)	i	
	1	same thickness)) and (((light beam ray	İ	
1	ì	laser) near (position\$3 deviat\$ (displac\$)) or (position\$ near sensitiv\$))	1	
ì	İ)) not (((((ellipsom\$) and ((index near]	
1	1	refract\$3) same thickness))) and	1	
1	1	(((light beam ray laser) near (position\$3	1	1
1	1 3	deviat\$ displac\$)) or ((position\$ near	1	
1	1	sensitiv\$)))) not (((refractom\$ profilomet\$) and ((index near refract\$3)	1	
i	1	same thickness)) and (((light beam ray	ĺ	
	1	laser) near (position\$3 deviat\$	1	Ì
İ	1	displac\$)) or (position\$ near sensitiv\$))	1	Ì
	1)) and (((356/73,630,128).CCLS.)	1	
! _	39024	(((250/559.27).CCLS.))) ((index near refract\$3) same (volume depth	USPAT;	2003/09/15
1	0,02.	distance width thickness)	US-PGPUB	14:52
-	4608	((index near refract\$3) same (volume	USPAT;	2003/09/15
ł	i .	depth distance width thickness)) same	US-PGPUB	14:52
İ	1207	(fluid liquid)		1
\ -	1387	((356/73,630,128).CCLS.) ((250/559.27).CCLS.)	USPAT; US-PGPUB	2003/09/15 14:52
i-	5918	(((index near refract\$3) same (volume	USPAT;	2003/09/15
j.		depth distance width thickness)) same	US-PGPUB	14:52
1		(fluid liquid)) (((356/73,630,128).CCLS.)	1	
1	77	((250/559.27).CCLS.))		
1	1 "	(((index near refract\$3) same (volume depth distance width thickness)) same	USPAT; US-PGPUB	2003/09/15 15:34
i	İ	(fluid liquid)) and	OS FGFOD	13.54
Î	1	(((356/73,630,128).CCLS.)		Ì
T	1	((250/559.27).CCLS.))	1.	İ
1 -	1	("6493097").PN.	USPAT	2003/09/15
		5610392.URPN.	USPAT	15:34 2003/09/15
1	1	00200022.000114.	JOSEMA	17:43
-	10	("4221486" "4672196" "4676647"	USPAT	2003/09/15
i	1	"5091647" "5121337" "5328787"	ì	17:48
ì		"5333052" "5486701" "5610392"		
1-	20676	"5905574").PN. (index near refract\$) same thickness	USPAT	2003/09/15
i	200/6	(11100% Heat Tettacca) same cutchiness	JOSEAL	18:12
j -	11064	(index near refract\$) same thickness	EPO; JPO;	2003/09/15
i	1		DERWENT;	18:13
i		446 1	IBM_TDB	1
1-	2113	((index near refract\$) same thickness) and (angl\$ angul\$)	EPO; JPO; DERWENT;	2003/09/15
L	1 1	and (angry angury)	IBM TDB	10.14
r -	23	(((index near refract\$) same thickness)	EPO; JPO;	2003/09/15
i	j j	and (angl\$ angul\$)) and (((light beam ray	DERWENT;	18:21
İ]	laser) near (position\$3 deviat\$	IBM_TDB]
1_	62	displac\$)) or (position\$ near sensitiv\$)) ((index near refract\$) same thickness)	EPO; JPO;	2003/09/15
1	03	and (((light beam ray laser) near	DERWENT;	18:21
1		(position\$3 deviat\$ displac\$)) or	IBM TDB	1
<u> </u>	i	(position\$ near sensitiv\$))		

-	40	(((index near refract\$) same thickness)	EPO; JPO;	2003/09/15
	i	and (((light beam ray laser) near	DERWENT;	18:21
1	1	(position\$3 deviat\$ displac\$)) or	IBM TDB	İ
!	1	(position\$ near sensitiv\$))) not		į
		((((index near refract\$) same thickness)	į.	l
1		and (angl\$ angul\$)) and (((light beam ray		1
		laser) near (position\$3 deviat\$	1	1
	Ť.	displac\$)) or (position\$ near sensitiv\$))		
	1	dispide() or (besidion) near sensitive))		
1_	25905	(index near refract\$3) same thickness		0000 (20 (07
i	23303	(index hear refract\$3) same thickness	USPAT;	2003/10/27
i _	1408	(/35//73 /30 330) ##7 - 1	US-PGPUB	15:51
1 -	1408	((356/73,630,128).CCLs.)	USPAT;	2003/10/27
		((250/559.27).CCLS.)	US-PGPUB	15:46
Į -	206	((index near refract\$3) same thickness)	USPAT;	2003/10/27
		and (((356/73,630,128).CCLS.)	US-PGPUB	15:47
1	1	((250/559.27).CCLS.))		
-	20	(((index near refract\$3) same thickness)	USPAT;	2003/10/27
i	i	and (((356/73,630,128).CCLS.)	US-PGPUB	15:49
1		((250/559.27).CCLS.))) and snell\$		Ï
} -	20	((index near refract\$3) same thickness)	USPAT:	2003/10/27
		and ((((index near refract\$3) same	US-PGPUB	15:48
	1	thickness) and (((356/73,630,128).CCLS.)	1	
1	i a	((250/559.27).CCLS.))) and snell\$)	!	1
İ-	11117	(index near refract\$3) same thickness	EPO; JPO;	2003/10/27
1	1 1111/	(index medi leftactps) same thickness	DERWENT;	15:49
1	1			13.49
1	1 -	(//	IBM_TDB	0000 /00 /00
1 -	7	((index near refract\$3) same thickness)	EPO; JPO;	2003/10/27
i	1	and snell\$	DERWENT;	15:49
1			IBM_TDB	
-	29347	(index near refract\$3) same (thick\$4	USPAT:	2003/10/27
	1	width)	US-PGPUB	15:52
i -	1111	((index near refract\$3) same (thick\$4	USPAT;	2003/10/27
	i	width)) and snell\$	US-PGPUB	15:52
1 -	13039	(index near refract\$3) same (thick\$4	EPO; JPO;	2003/10/27
1		width)	DERWENT;	15:52
1	1		IBM TDB	1
	l 8	((index near refract\$3) same (thick\$4	EPO; JPO;	2003/10/28
	1	width)) and snell\$	DERWENT;	11:39
i i	i	widen// and siteir		111:39
1		11/055/70 500 1001	IBM_TDB	
1 -	25	(((356/73,630,128).CCLs.)	USPAT;	2003/10/27
ï	1	((250/559.27).CCLS.)) and (((index near	US-PGPUB	15:52
i i	1	refract\$3) same (thick\$4 width)) and	i	
1	i	snell\$)	!	
1 -	0	6549276.URPN.	USPAT	2003/10/28
1	}			11:14
-	6	("4907884" "5129723" "5305071"	USPAT	2003/10/28
		"5548393" "5576827" "6348968").PN.	i	11:14
-	1 7	5305071.URPN.	USPAT	2003/10/28
i	1			11:16
-	i 8	("3619068" "3636360" "4229105"	USPAT	2003/10/28
1	1	"4448691" "4616927" "4660974"		11:17
1	1	"4710643" "4952055").PN.	1	1/
1 -	13	4952055.URPN.	USPAT	2003/10/28
i i	1 13	TOUROUS, UNFN.	USPAI	
1	7	5205071 MDDW	Lucasa	11:19
Ĭ -	1 7	5305071.URPN.	USPAT	2003/10/28
1	1			11:19
1-	25	3796495.URPN.	USPAT	2003/10/28
Í	i			11:25
[-	38	3880524.URPN.	USPAT	2003/10/28
1	1			11:31
1	8	((index near refract\$3) and (thick\$4	EPO; JPO;	2003/10/28
1	1	width)) and snell\$		12:46
	1		IBM TDB	1
i -	1990	((index near refract\$3) and (thick\$4	USPAT;	2003/10/28
1		width)) and snell\$	US-PGPUB	11:39
1-		((356/73,630,128).CCLS.)	USPAT;	2003/10/28
1	1 1410	((250/559.27).CCLS.)		
1_	3.0		US-PGPUB	11:39
1	1 30	(((index near refract\$3) and (thick\$4	USPAT;	2003/10/28
i		width)) and snell\$) and	US-PGPUB	11:40
İ	1	(((356/73,630,128).CCLS.)		
i		((250/559.27).CCLS.))		
		070 6 702 0. 02 55 ppr - p - 2		

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-	56	ellipsom\$ and snell\$	USPAT;	2003/10/28
1	Ì		US-PGPUB	11:40
-	3		USPAT;	2003/10/28
1	i	((250/559.27).CCLS.)) and (ellipsom\$ and	US-PGPUB	11:40
Į.	1	snell()		1
-	83	((((index near refract\$3) and (thick\$4	USPAT;	2003/10/28
į.		width)) and snell\$) and	US-PGPUB	12:24
		(((356/73,630,128).ccls.)		1
		((250/559.27).CCLS.))) (ellipsom\$ and		1
1	}	snell\$)	i	1
i -	20	(((((index near refract\$3) and (thick\$4	USPAT;	2003/10/28
i		width)) and snell\$) and	US-PGPUB	12:25
î		(((356/73,630,128).CCLS.)		
i .		((250/559.27).CCLS.))) (ellipsom\$ and	ļ	
ì		snell\$)) and (array near (sens\$ detect\$		1
ł		photodetect\$ photosens\$))		1
-	33	(((((index near refract\$3) and (thick\$4	USPAT;	2003/10/28
1		width)) and snell\$) and	US-PGPUB	12:30
	[(((356/73,630,128).CCLS.)		1
	ĺ	((250/559.27).CCLS.))) (ellipsom\$ and		i i
		snell\$)) and (array same (sens\$ detect\$!	1
		photodetect\$ photosens\$))		1
-	50	(((((index near refract\$3) and (thick\$4	USPAT;	2003/10/28
1		width)) and snell\$) and	US-PGPUB	12:30
Į		(((356/73,630,128).CCLS.)	i	1
l.		((250/559.27).CCLS.))) (ellipsom\$ and		1
		snell\$)) not ((((((index near refract\$3)		1
j	į '	and (thick\$4 width)) and snell\$) and	ĺ	į l
	i	(((356/73,630,128).CCLS.)	ł	1
ĺ		((250/559.27).CCLS.))) (ellipsom\$ and	ļ	1
(snell\$)) and (array same (sens\$ detect\$		
L	L	photodetect\$ photosens\$)))		1